EX PARTE OR LATE FILED HALPRIN, TEMPLE & GOODMAN

RECEIVED

1301 K STREET N.W. SUITE 1020, EAST TOWER WASHINGTON, D.C. 20005

(202) 371-9100 TELEFAX: (202) 371-1497

ALBERT HALPRIN RILEY K. TEMPLE STEPHEN L. GOODMAN

DOCKET FILE COPY ORIGINAL

July 7, 1993

JUL - 7 1993 FEDERAL COMMUNICATION COMMUNICATION

OFFICE OF THE SECRETARY JOEL BERNSTEIN JANICE OBUCHOWSKI, OF COUNSEL

BY HAND DELIVERY

Mr. William Caton Acting Secretary Federal Communications Commission Room 222 1919 M Street, N.W. Washington, D.C. 20554

> Re: Ex Parte Meeting Regarding RM-8004, ET Docket No. 92-9/ RM 7981

Dear Mr. Caton:

On July 6, 1993, on behalf of Northern Telecom Inc. ("Northern Telecom"), the undersigned and Mr. Raymond Strassburger of Northern Telecom met with Mr. Bruce Franca, Mr. Rodney Small and Mr. David Siddall to discuss issues raised in conjunction with the petition for rulemaking filed by Alcatel Network Systems, Inc. ("Alcatel").

Northern Telecom reiterated the importance of preserving the availability of wide band channels in the 4 GHz and 6 GHz band. Wide band channels are highly spectrum efficient, and are used for important services, including the provision of interexchange and SONET services. Northern Telecom thus fully supports the recent comments of MCI, which demonstrated extensive usage of the spectrum for wide band systems.

Northern Telecom is concerned that mixing wide band and narrow band systems, as suggested in the Alcatel proposal, would result in the blocking of wide band systems by less efficient narrow band systems. Northern Telecom had previously presented a channelization plan that would accommodate the narrow band users without "cannibalizing" the wide band channels. Northern Telecom also believes that 40 MHz wide band systems can coexist with satellite users. Northern Telecom

Mr. William Caton July 7, 1993 Page 2

recognizes the need for coordination, but based on its experiences in Canada, believes that such coordination can be achieved.

Finally, Northern Telecom expressed concern that the Rules proposed by Alcatel establish different minimum "fill" percentages for initial usage for wide band and narrow band systems. The Alcatel proposal would establish a 25% factor for narrow band systems, while imposing a 90% or 75% factor for wide band systems. Northern Telecom believes that the initial factors should be the same, while recognizing that additional percentage of capacity milestones could be imposed as the system is used over time.

Northern Telecom fully supports the Commission's efforts to establish Personal Communications Services ("PCS"), and recognizes that the accommodation of relocated 2 GHz users is a necessary part of PCS deployment. While it is important that the Commission move ahead expeditiously with PCS, it is also important that the Commission do so in a manner that does not jeopardize the tremendous benefits of wide band systems.

Sincerely,

Stephen L. Goodman

Counsel for Northern Telecom Inc.

cc: Bruce Franca Rodney Small David Siddall